

COMPLEX APPROACHES TO PULMONARY TUBERCULOSIS MANAGEMENT IN PREGNANT AND RECENTLY DELIVERED WOMEN

O. V. Golyanovskyy, V. P. Melnik

Summary

The authors have made a retrospective analysis of 137 childbirth histories (group 1) of women, affected by pulmonary tuberculosis (TB), and 100 childbirth histories (group 2) of women, who had contacts with TB patients. In comparison with group 2, group 1 showed a higher number of pregnancy, childbirth and postpartum complications, as well as aggravation in the TB process. As a result of the study, it was revealed that the proposed set of interventions had reduced the number of complications in pregnancy, childbirth and postpartum as well as.